1) Documentation benefits a trusted system effort by:

   a) educating end users how to use the system securely.
   b) increasing understanding between members of the development team.
   c) educating evaluators about the functionality and security supposedly offered by the system.
   d) All of the above.
   e) None of the above.

2) Design documentation describes:

   a) the vendor's philosophy of protection.
   b) the implementation of the Bell-LaPadula model.
   c) the procedures used to develop changes made to the system.
   d) the planning and design changes needed to update the system.
   e) the TCB and its security features.
   f) a) and e).
   g) d) and e).

3) The SFUG describes:

   a) the security mechanisms, the guidelines on their use, and how they interact with one another.
   b) the vulnerabilities of the security mechanisms.
   c) how to maintain audit data on the system.
   d) the operator and administrator functions, how to operate the system in a secure fashion, and how to maintain audit data on the system.
   e) None of the above.

4) Which of the following has a description of how functions and privilegesshould be controlled when operating a trusted facility?

   a) SFUG.
   b) test documentation.
   c) design documentation.
   d) TFM.

5) The results of the mapping between the FTLS and the TCB source code isfound in which of the following?

   a) SFUG.
   b) test documentation.
   c) TFM.
   d) None of the above.

6) The TFM contains a description of procedures to maintain the audit log.

   a) TRUE.
   b) FALSE.

7) A description of how all access to an object is revoked when the objectis deallocated must be provided in the system's design documentation.

   a) TRUE.
   b) FALSE.

8) Which of the following has a description of how a user can change DAC ona file?

a) SFUG.
b) test documentation.
c) design documentation.
d) TFM.

9) Test plan and test procedures documentation is required at class C1.

a) TRUE.
b) FALSE.

10) Test conditions, test data, and test coverage analysis are the typical partsof:

a) a test log.
b) test procedures.
c) test reports.
d) a test plan.
e) test programs.
f) All of the above.